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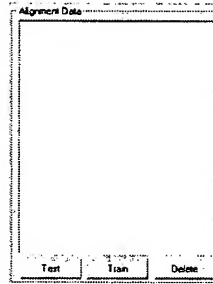


Figure 3U

Recipe Explorer									
Recipe	Site Files	Site Maps	Alignment Data						

Figure 3W

Control	Description	Behavior
<u>HIDE RECIPE EXPLORER</u>		
<u>Recipes</u>	<b>Recipe Tab.</b> This should have the following fields. <ul style="list-style-type: none"> <li>○ Product</li> <li>○ Step</li> <li>○ Recipe Name</li> <li>○ Creation Date</li> </ul>	
<u>Site Filter</u>	<b>Site Filter Tab.</b> This should have the fields listed below. As an added feature, there could be a “view filter button” to allow a quick look at the data through a new window. <ul style="list-style-type: none"> <li>○ Product</li> <li>○ Step</li> <li>○ Site Filter Name</li> <li>○ Creation Date</li> </ul>	
<u>Site Maps</u>	<b>Site Map Tab.</b> This should have the fields listed below. As an added feature, there could be a “view filter button” to allow a quick look at the data in a new window (similar to above). <ul style="list-style-type: none"> <li>○ Product</li> <li>○ Step</li> <li>○ Site Map Name</li> <li>○ Creation Date</li> </ul>	
<u>Alignment Data</u>	<b>Alignments Tab.</b> This is a complex control, but the should have the fields listed below. Alignment Node should be a path which indicates where the alignment data exists on a tree structure identical to that described above. <ul style="list-style-type: none"> <li>○ Product</li> </ul>	

Figure 3X

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- ❖ Alignment Name # 1
  - Wafer Alignment
    - Product Offset
    - Zero Degrees
      - Alignment Dies
      - Top-Down Electron Beam Image
      - Ion Beam Image
    - Fifty-Two Degrees
      - Alignment Dies
      - Ion Beam Image
      - Electron Beam Image
  - System Calibrations
    - Height Probe Offset
      - Zero Degrees
      - Fifty-Two Degrees
- ❖ Alignment Name # 2

...

**Figure 3Y**